# COMPANY DASHBOARD

2023

Danone's sustainability performance





## **RENEW DANONE**

Consistently delivering on Renew Danone

PERFORMANCE	2022	2023
Net Sales	€27.7 BN	€27.6 BN
LFL sales growth	+ 7.8%	+ 7.0%
Free Cash Flow	€2.1 BN	€2.6 BN
Recurring Operating Margin	12.2%	12.6%
ROIC	8.9%	9.5%

#### SUSTAINABILITY INDICATORS

**CDP AAA**\* for the 5th year in a row

82.5% sales covered

by BCorp

89.2% sales in volumes **rated** ≥ 3.5 stars by the Health **Star Rating System** 

\* Score obtained as part of the CDP Climate Change, CDP Water security and CDP Forests questionnaire

#### **OUR STRATEGIC FRAMEWORK, TO DRIVE VALUE CREATION**

#### FOUR STRATEGIC PILLARS

01

Win where we are

03

Seed the future 04

02

Manage our portfolio

Expand where

we should be

#### FOUR KEY ENABLERS

**CULTURE** 

**CAPABILITIES** 

**SUSTAINABILITY** 

**COST COMPETITIVENESS** 

#### 2023 Performance **SOLID GROWTH ACROSS REGIONS...**

Like-for-like sales growth -



**NORTH AMERICA** 

5.8%



**EUROPE** 

+ 5.9%



**CHINA, NORTH ASIA, OCEANIA** 

+ 10.1%



**AMEA, CIS & LATIN AMERICA** 

+ 8.1%

#### ... AND CATEGORIES!



+6.6%

**ESSENTIAL DAIRY & PLANT-BASED** 



+6.7%

**SPECIALIZED NUTRITION** 



+9.1%

**WATERS** 

## **DANONE IMPACT JOURNEY**

In February 2023, the Group reframed its sustainability journey as the Danone Impact Journey, as part of the Danone Renew strategy. The Danone Impact Journey is structured around one mission of Bringing Health Trough Food To As Many People As Possible.

#### IT IS ARTICULATED AROUND 3 PILLARS:



# PROGRESS AND LEAD HEALTH

THROUGH FOOD FOR CONSUMERS & PATIENTS



PRESERVE & REGENERATE NATURE



# THRIVING PEOPLE & COMMUNITIES

For each pillar, Danone defined a set of **12 sustainability priorities** with a focus on where the Group can deliver the most impact and value

FOR MORE INFORMATION ON THE IMPACT JOURNEY, CLICK HERE



# DANONE IMPACT JOURNEY 2023 RESULTS



## PRESERVE & REGENERATE NATURE

GOAL	KPIs	2023 result
	CO2e reduction by 2030 in line with 1.5C SBTi	<b>-7.5%</b> vs 2020
Curb GHG emissions	Net Zero by 2050	<b>-7.5%</b> vs 2020
in line with 1.5°C, leading the way on methane reduction	30% reduction in methane emissions from fresh milk by 2030	<b>-13.3%</b> vs 2020
	30% improvement in energy efficiency by 2025	<b>-1.3%</b> vs 2020
Pioneer and scale regenerative agriculture, leading the way for regenerative dairy farming models	30% key ingredients Danone sources directly will come from farms that have begun to transition to RegAg by 2025	38%
models	Zero deforestation & conversion on key commodities by 2025 <sup>1</sup>	<b>84%</b> (2022)
Preserve and restore watersheds where Danone	4R approach will be deployed in all our production sites by 2030	94.8%
operates and drives water footprint reduction across the value chain	Watershed preservation/ restoration plans in highly water-stressed areas by 2030 <sup>2</sup>	53%
	100% reusable, recyclable or compostable by 2030	84%
Drive the transition to a circular and low-carbon packaging system & recover as much as Danone uses	Halve the use of virgin fossil- based packaging by 2040, with a 30% reduction by 2030, accelerating reuse and recycled materials	<b>-3%</b> vs 2020
	Lead the development of effective collection systems to recover as much plastic as Danone uses by 2040	58%
Cut waste across the value chain	Halve all food waste not fit for human, animal consumption or biomaterial processing by 2030 vs 2020	<b>-19.8%</b> vs 2020

#### PROGRESS & LEAD HEALTH THROUGH FOOD FOR CONSUMERS & PATIENTS

GOAL	KPIs	2023 result
	≥ 85% vol dairy, plant-based, water and aquadrinks rated ≥ 3.5 stars by Health Star Rating by 2025	89.2%
Offer tastier and healthier food and drinks	> 95% vol Kids dairy and plant-based ≤ 10g total sugars/100g by 2025	62.2%
	> 95% vol toddlers' milk (1-3yo) ≤ 1.25g added sugars /100kcal by 2025	99.3%
Promote healthier choices	> 95% vol sold of dairy, plant-based and aquadrinks products with on pack/online interpretative nutritional information by 2025	40.5%
	≥ 85% vol Kids dairy fortified with relevant vitamins & minerals by 2025	83.2%
Provide positive nutrition & hydration for healthier life	5 projects to address iron deficiency in children by 2025	2
	20M people with access to safe drinking water by 2025	12.7M
Invest in nutrition and hydration science and research	150 scientific publications in peer-reviewed journals and/ or presentations at scientific conferences (from baseline of 2021) by 2025	108 full papers accepted for publication

## THRIVING PEOPLE & COMMUNITIES

GOAL	KPIs	2023 result	
	All employees covered by BCorp certification by 2025 <sup>3</sup>	68%	
	All employees covered by Dan'Care by 2030	98%	
Make Danone a force for good by fostering a unique, diverse & inclusive culture and empowering Danoners for positive impact	Achieve gender balance in management globally by 2030	43%	
	Drive equity and close gender pay gap by 2025	<b>2.1 pts</b>	
	Maintain inclusion index above peers <sup>4</sup>	<b>+2 pts</b> above peers	
Equip and empower communities (i.e. internal, external) with skills and	Make future skilling programs available to all Danoners by 2025 On track - pro		
capabilities of the future to thrive in a fast-changing economy	Extend future skilling programs to key partners by 2030	designed in 2023	
	100% employees trained on Danone Human Rights policy by 2025⁵	On track - e-learning designed in 2023	
Champion a renewed social contract by fostering a prosperous & inclusive ecosystem, upholding human rights and pursuing social progress	Danone Sustainable Sourcing Policy deployed to all suppliers by 2030	On track - policy will be launched in 2024 and deployed in stages to all suppliers by 2030	

<sup>(1)</sup> Cf renewed forest policy dec 2022 | (2) 100% Danone production sites and 50% of key raw materials volume | (3) over 95% of employees covered by certification, excluding M&A | (4) Measured through DPS | (5) Enabling due diligence deployed in Danone operations

#### **PROGRESS & LEAD**

## **HEALTH THROUGH FOOD**

#### **FOR CONSUMERS & PATIENTS**





2023 PERFORMANCE (5)	2022	2023	2025 TARGET
Volumes of Dairy, Plant-Based & Waters products rated ≥ 3.5 stars by Health Star Rating (HSR) (1)	88%	89.2%	≥85%
Volumes of Dairy and Plant-Based products for kids with ≤ 10 g of total sugars /100g	58%	62.2%	> 95%
Volumes of toddlers' milks (1-3yo) ≤ 1.25g added sugars /100kcal	99%	99.3%	> 95%
Volumes of formula milks (4-5yo) ≤ 2g added sugars /100kcal	46%	94.5%	>95%
Volumes of Dairy, Plant-Based and Aquadrinks products with on pack/online interpretative nutritional information	<b>22%</b> on-pack only	40.5%	> 95%
Volumes of Kids Dairy products fortified with relevant vitamins & minerals	<b>88%</b> fortified only	83.2% relevant fortification	≥85%
Projects to address iron deficiency in children SOCIÉTÉ À MISSION	-	2	5
Projects to support women choice of breastfeeding SOCIETÉ À MISSION	-	1	3
People with access to safe drinking water	10.6 M	12.7 M	20 M
Scientific publications in peer-reviewed journals and/or presentations at scientific conferences	N/A	108 full papers accepted	150
Volumes of products part of healthy categories <sup>(2)</sup> (all portfolio)	91%	90.3%	-
Volumes of product without added sugars <sup>(3)</sup> (excluding medical nutrition products)	82%	81.2%	-

#### 2023 HIGHLIGHTS

#### INNOVATION

#### **FORTIMEL FORTICARE**

An oral nutritional supplement designed for patients with or at risk of disease related malnutrition due to cancer, chronic catabolic disease or cachexia. With sensory-adapted flavors specially designed for patients with taste alterations



Poland, Czech Republic, Slovakia, Estonia, Latvia, Lithuania, Romania, Netherlands, Hungary





- High Protein
- High Energy
- High vitamin D
- Enriched with Omega fatty acids

#### **OFFER TASTIER AND HEALTHIER FOOD AND DRINKS**

89.2% •

VOLUMES OF DAIRY
PLANT-BASED & WATERS
RATED ≥ 3.5 STARS BY
HEALTH STAR RATING(1)



#### **POLAND**

launched Zywiec Zdroj Minerals+, a spring water enriched with minerals and vitamins. 1L delivers 75% of daily needs for Magnesium, Zinc, Vitamin B3, B5 and B6. With 0% sugar



#### MOROCCO

renovated 4 recipes of its Dan'up range for children, reducing on average 25% of total sugars.

FROM 10,5G TO 7,8G OF TOTAL SUGARS 62.2%



VOLUMES OF EDP KIDS WITH ≤ 10 G OF TOTAL SUGARS /100G

94.5% •

VOLUMES OF FORMULA MILKS (4-5YO) ≤ 2G SUGARS/100KCAL



#### **INDONESIA**

achieved 16% added sugar reduction for SGM Eksplor 5+ Madu.



#### **PROMOTE HEALTHIER CHOICES**

40.5%



VOLUMES OF DAIRY, PLANT-BASED AND AQUADRINKS
PRODUCTS WITH ON PACK/
ONLINE INTERPRETATIVE
NUTRITIONAL INFORMATION<sup>(4)</sup>



#### **MOROCCO**

displays for 100% of its portfolio the Health Star Rating score on their website

#### **PROGRESS & LEAD**

## **HEALTH THROUGH FOOD**

FOR CONSUMERS & PATIENTS



SOCIÉTÉ À MISSION INDICATOR





#### PROVIDE POSITIVE NUTRITION & HYDRATATION FOR HEALTHIER LIFE

83.2%





VOL OF KIDS DAIRY FORTIFIED WITH RELEVANT VITAMINS & MINERALS



#### **GERMANY**

All FruchtZwerge products are fortified (6) with Calcium and Vitamin D, relevant nutrients for children, and contain less than 10 grams of sugar per 100 grams

#### Danone has set

IN CHILDREN.

SOCIÉTÉ MISSION







In response to high rates of iron deficiency anemia in Malaysia, Danone is implementing a socially-oriented business project with the ambition to create positive systemic change. Danone collaborates with partners to **raise awareness about iron deficiency anemia**, emphasizing the importance of early anemia screening and the role of nutrition in addressing this issue. Through its leading **Dugro** brand, Danone develops superior products that enhance iron absorption, **providing relevant nutrition for children**.



#### INVEST IN NUTRITION AND HYDRATION SCIENCE AND RESEARCH

LATEST INNOVATION IN INFANT MILK SUPPORTED BY SCIENCE PUBLISHED IN IMPACTFUL PEER-REVIEWED SCIENTIFIC JOURNALS

108

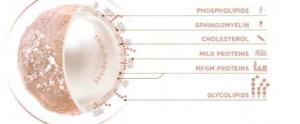
SCIENTIFIC PUBLICATIONS IN PEER-REVIEWED JOURNALS





journal homepage: https://ajcn.nutrition.org

Infant Milk Formula with Large, Milk Phospholipid-coated Lipid Droplets Enriched in Dairy Lipids Affects Body Mass Index Trajectories and Blood Pressure at School Age: Follow-up of a Randomized Controlled Trial



#### **CLICK HERE**

## 2023 HIGHLIGHTS PEOPLE PROVIDED WITH ACCESS TO





SAFE DRINKING WATER

## **12,7M**<sup>(7)</sup> PEOPLE

In March 2023, Danone launched the **WAAF (Water Access Acceleration Fun).** The Group has invested with partners in the WAAF, a fund dedicated to access to safe drinking water, with the first investment in Rite Water Solutions in India, already impacting **2.4M people.** 



ACCESS TO SAFE DRINKING WATER





NUTRITIOUS FOOD PROVIDED TO

#### **600K** PEOPLE

In France, Danone worked with the

Programme Malin, to ensure more than
150,000 children from vulnerable families
have access to proper baby nutrition

## RAISING THE BAR ON RESPONSIBLE MARKETING TO CHILDREN BY ENHANCING THE POLICY IN 3 AREAS:

- Using the Health Star Rating (HSR)<sup>(1)</sup> system to determine which products can be advertised to children
- **Including restrictions** applying to children below the age of 16
- A tighter audience threshold restricting marketing to children (25% vs 30% in previous policy)





#### **KEY PUBLICATION**

Danone's first **Health Journey Report**, presents how health is embedded throughout Danone, its health-related activities, its nutritional and health commitments, the governance and external recognitions received

Danone released its **Affordability** and **Accessibility** approach as part of its actions to offer healthy food and drinks that are safe and accessible, whether physically or in terms of price.



## **CLIMATE AND REGENERATIVE AGRICULTURE**

PRESERVE & REGENERATE NATURE





KPI INCLUDED IN THE

PERFORMANCE	2023 Emissions (KtCO <sub>2</sub> e)	% of SBTI scope <sup>(1)</sup>	2023 vs 2022 excl. EDP Russia	2023 vs 2020 ba- seline excl. EDP Russia	2030 target vs 2020 baseline excl. EDP Russia
GREENHOUSE GAS E	MISSIONS				
Scope 1 & 2 <sup>(2)</sup>	828	4%	-4.7%	-20.7%	-46.3%
Scope 3 Forest, Land, Agriculture (FLAG)	13,103	65%	+0.1%	-5.5%	-30.3%
Scope 3 non-FLAG	6,351	31%	-10.2%	-9.4%	-42.0%
Total on SBT scope <sup>(4)</sup>	20,283	100%	-3.6%	-7.5%	<b>-34.8</b> % <sup>(3)</sup>
Methane (included in FLAG target)	3,548	-	+1.5%*	-13.3%	-30.0%

\*excluding exceptional cases, farm performance achieved on methane reduction was -1%. **Methane emissions** action plans are in place to meet the Danone Methane Pledge by 2030. Between 2020 and 2023 Danone continued to measure the effects of its plan to reach its Methane Pledge by 2030, including in the following countries:

- in the United States, from accelerating manure projects thanks to access to the USDA Climate Smart Commodities Grant;
- in **Brazil**, with action plans to improve the herd management, diet and genetics through the **Educampo Program**;
- in Belgium, with piloting feed additives, which reduced enteric fermentation related emissions;
- in Algeria, thanks to small-holder projects to improve milk yield through farm management training.

Please see further details in Methane emission reduction plans in the Universal Registration Document.

#### **SCOPE 1 & 2**



Danone's ReFuel program saw **-20.7%** scope 1 & 2 reduction vs 2020 baseline thanks to energy efficiency programs and renewable transition.

#### **2023 PERFORMANCE**



71.8% **RENEWABLE ELECTRICITY** (vs. 70.5% in 2022)

#### 2023 HIGHLIGHTS



Total renewable energy use (thermal and electricity) rose to 34.3% (vs. 31.7%) thanks to renewable electricity sourcing in India and Thailand as well as new Biomass boilers notably in New Zealand and Morocco (pictured).



One of the only 10 'Triple A' companies worldwide out of the nearly 21,000 companies scored, including a 'Triple A' rating for CDP Forests (Palm, Paper and Sov)

#### 2023 HIGHLIGHTS



Using 2022 sourcing data, Danone has achieved 84% of verified Deforestation & Conversion-Free direct sourcing for commodities in scope of the Group's Forest Policy and aims to achieve 100% by 2025.



#### PIONEER REGENERATIVE AGRICULTURE

In France, Les 2 Pieds Sur Terre Project aims to support dairy farmers to reduce their carbon footprint and regenerate soil:

## 53% OF FRENCH DAIRY FARMERS

supplying Danone France in 2023 have conducted a comprehensive evaluation of their soil's regenerative practices.

10% REDUCTION IN GREENHOUSE GAS EMISSIONS

in kg CO2 eq. per liter of milk sourced in France between 2016 and 2022.





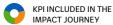
#### **2023 CLIMATE** TRANSITION PLAN

**Danone Climate Transition Plan** presents 8 programs on how the Group plans to reach its near-term 1,5°C Science-Based Targets (SBT) by 2030 and the levers towards Net-Zero by 2050. Danone submitted updated near-term and Net-Zero targets to the Science-Based Targets initiative (SBTi) in November 2023.

## CIRCULAR ECONOMY, FOOD WASTE AND WATER PRESERVATION

PRESERVE & REGENERATE NATURE





PERFORMANCE		2022 excl. Russiα	2023	2030 TARGET
CIRCULAR ECONOMY				
% of packaging reusable, recyclable, compostable	SOCIÉTÉ À MISSION	85%	84%	100%
% of recovered plastic put on the market	•	<b>57</b> %	58%	<b>100%</b> by 2040
% Evolution of the use of virgin fossil-based packaging vs 2020 baseline	0	+6%	-3%	-30%
FOOD WASTE				
Reduction in the total quantity of food waste per metric ton of product sold, excluding waste intended for animal feed and the processing of biomaterials – SDG 12.3, since 2020 (like-for-like basis)	•	14.2%	19.8%	50%
WATER STEWARDSHIP				
% of production sites having implemented water 4R approach (reduce, reuse, recycle, or reclaim)	0	85.6%	94.8%	100%
% of total water intake of operational sites located in high water stress watersheds under preservation and/or restoration plans	0	45%	53%	100%



In line with the UN SDG 12.3 Danone committed to a #123pledge to drive breakthrough results in operations to halve food waste by 2030, lead the transition to 'best before date' wherever possible whilst educating consumers, and join forces to optimize food redistribution. **Danone joined the World Resource Institute panel at UN Climate** Week in New York and attended a panel with the Global Foodbanking Network at COP28 exploring the role of policy in food redistribution.



The Battle Against Waste program saw -19.8% food waste ratio reduction 2023 (vs 2020 baseline) through **expert waste assessments** identifying key losses. The Battle Against Waste toolkit (a selection of proven best practices) is then reviewed to identify which practices can be scaled.

#### WATER PRESERVATION

2023 HIGHLIGHTS



In 2023, Danone Aqua in partnership with SNV and Reconsavi Bhumi, and Danone ecosystem support has started the Pahala project in West Java (Indonesia). It had implemented actions on local governance and set up agroforestry with farmers around 7 factories.

In October 2023, a new **Reclaim unit** started in dairy factory of Mount Crawford (USA). It has been designed to produce up to 200 million liters of reclaim water. In 2023, it achieved:

#### LITERS PRODUCED

by reclaim system in two months

## 10% PLANT WATER INTAKE REDUCTION

by reclaim system and other water saving actions over 2023

8%

#### **PLANT WATER DISCHARGED REDUCTION**

by reclaim system and other water saving actions over 2023



compared to 2022 without reclaim

#### **CIRCULAR ECONOMY**



Danone joined the Circulate Capital initiative for Latin America and the Caribbean and committed an additional \$15 million to combat plastic pollution and scale the recycling value chain in the region, in particular in Mexico and Brazil



**Actimel** took off its label for better recycling: brand name, vitamins and allergens are directly embossed on the bottle, making it 99% recyclable

## **EMPOWER PEOPLE**

#### **THRIVING PEOPLE & COMMUNITIES**

• 68% employees

are covered by the B'Corp certification, refer to the B Corp focus for B Corp progress









PERFORMANCE	 	2022	2023	TARGET
GENDER BALANCE				
Gender balance in senior manager position (executives and directors)	SOCIÉTÉ À MISSION	42%	43%	Achieve gender balance in management globally by 2030
Gender pay gap ratio	SOCIÉTÉ À MISSION	<b>3.2 pts</b>	<b>2.1 pts</b>	Drive equity and close gender pay gap by 2025
CULTURE				
Inclusion Index in the Danone People Survey <sup>(a)</sup>	•	86%	<b>79%</b> +2 pts above peers	Maintain above peers
Employees covered by Dan'Cares (b)	0	96%	98%	All employees by 2030

#### **INCLUSION & DIVERSITY**

2023 HIGHLIGHTS













... and is listed by Forbes World's
Top Companies for Women and
by Financial Times as Diversity
Leaders as well as Bloomberg.



## Since 2018 Danone in Mexico designed and homologated a pr

Since 2018, Danone in Mexico designed and homologated a program to increase the number of women in preseller, warehouse and factories fields. Achievements in 2023:

20% women warehouse +600 BP vs 2022 **22%**women
presellers
+100 BP vs 2022

30.3% women FLD\*

\*FLD: First Line Danoners 23% women workers

in Danone's

factories +500 BP vs 2022 38%

women staff & supervisors in Danone's factories

+1200 BP vs 2022

Danone is committed to supporting employees who need to acquire new skills. The Group worked with the International Union of Food Workers (IUF) to develop an innovative approach called FutureSkills, which aims to better prepare employees who need new skills for the jobs of tomorrow (see the common statement by Danone and the IUF signed in 2020, available on Danone's corporate website). FutureSkills aims to allow Danone's

employees to have the opportunity and the time to develop new skills that can facilitate internal repositioning within Danone but can also be of value and practical assistance in the broader job market. In 2023, 100% of Danone entities with eligible people have proposed FutureSkills to employees and/or their representatives and 93% of beneficiaries of FutureSkills have secured their transition to a job of the future, internally or externally.





Danone signed the Working with Cancer pledge in March 2023. The Pledge aims to abolish any stigma and insecurity for people diagnosed with cancer in the workplace, and to provide a more open, supportive, and recovery-oriented culture. The first initiative of this framework is

to provide a "job safety net" to all Danone employees worldwide affected by cancer and/or a critical illness, providing protection of 100% of salary and benefits for a minimum period of 12 months, with a guarantee to return to work at the same level and pay after this period by 1st January 2026.

In 2023, Danone's revisited Culture elements deployment with different toolkits and content to create the awareness and equip teams: face to face training for Executives and Directors, Communication assets & Toolkits displayed in all the Countries, embedding the behaviors as part of some key HR processes. More than 90% of Exec & Directors have been trained through the face to face format. The Group also launched a Culture e-learning with 51% participation rate and a Team leaders workshops to drive Behaviors conversations and action plans at team level.



Making Danoners feel empowered and engaged, as measured by Danone People Survey: action plans from DPS are being developed by Topic Owners and Local teams and implemented at global, local and functional level. Light DPS is launched to track progress with a minimum participation of 80%.

#### **2023 MILESTONES**

- 91% participation rate, highest in past 6 years,
- 84% engagement score (same as FMCG) with the former WTW methodology,
- 79% engagement score (+8 pts vs FMCG) with the new Qualtrics methodology,
- Highest scores (>80%) in areas such as Sustainability, My Manager, Danone Ethics Line



In 2023, Danone launched BeWell, a program designed to support all Danoners to be at their healthiest.

The program is built around three key action areas: nutrition, mental wellness, and physical well-being. The objective is to improve the work environment and individual wellbeing, generating a greater awareness of the importance of a healthy lifestyle to improve the quality of life. A commitment to people recognized by Intrama, a leading human resources consulting firm, for its health and wellness policies.

## **SUSTAINABLE SOURCING AND HUMAN RIGHTS**

#### **THRIVING PEOPLE & COMMUNITIES**

SOCIÉTÉ À SOCIÉTÉ À MISSION

KPI INCLUDED IN THE

PERFORMANCE	2022	2023	TARGET
RESPECT			
% of Danone's expenditure covered by the RESPECT program (responsible sourcing excluding raw milk, real estate and tax services	-	69%*	-
% of planned Sedex Members Ethical Trade Audit (SMETA) audits completed	83%	77%	-
% of audits that identified critical non-conformities closed in the expected timeline defined by the auditor	91%	84%	-
SOCIAL CONTRACT			
% of employees trained on Danone Human Rights policy***	-	6.5%	<b>100%</b> by 2025**
% of suppliers aware of Danone Sustainable Sourcing Policy		Validated in October 2023 Launched in 2024	<b>100%</b> by 2030

\*excepting raw milk, real estate and tax services

\*\*enabling due diligence

#### **NEW 2023 HUMAN RIGHTS POLICY**

Danone is committed to respect and strengthen Human Rights in the value chain. The Group's approach for implementing Due Diligence is fully in accordance with the UN Guiding Principles

on the new Danone HUMAN / RIGHTS POLICY by 2025







THE MADRE TIERRA PROJECT IN MEXICO

enables smallholder farmers to produce **strawberries in compliance** with sustainable standards regarding soil, water management and biodiversity preservation, while reaching high social standards to secure farmers livelihood. With the use of a regenerative agriculture technique and the elimination of intermediaries to sell their product, strawberry growers in Maravatío, Michoacán, have avoided drought and have increased their income by up to 37%.

#### **COCOA**



**75-80% CERTIFIED WITHIN ONE** 

**OR MORE PROGRAMS** (RAINFOREST ALLIANCE, ORGANIC, FAIR TRADE, FAIR FOR LIFE)



#### **FRUIT**

**OF DANONE'S FRUIT** 

**SUPPLIES WERE TRACEABLE** UP TO THE GROUP'S TIER 2 SUPPLIERS

#### **PALM OIL**



**SEGREGATED OR MASS BALANCE** 

99.3% **TRACEABILITY TO PLANTATION** 

99.8% **TRACEABILITY** TO MILL



#### **ALPRO'S SOY IS 100% PROTERRA CERTIFIED**

which ensures that high quality supplies of crops, food, and feed, that are independently certified as Non-GMO and produced with improved sustainability, are available in the market.

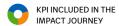


Initially, the Madre Tierra program covered 6 producers and a harvest of 400 tons, while at the end of 2023 there were already a total of 155 participating producers with a crop of more than **3,200 tons** of strawberries and water savings up to 36%.



<sup>\*\*\*</sup> change of methodology versus previous years to ensure we take into account that a same person may have taken the training several times

## **B CORP PROGRESS**



PERFORMANCE	2022	2023	
% of Danone global sales covered by B CORP™ certification	74.2%	82.5%	\
% of Danone employees covered by B CORP™ certification	<b>60.3%</b>	68%	
		<u>+</u>	

A key milestone achieved in 2023 towards Danone's ambition to be fully certified globally in 2025

## SOME OF DANONE'S ENTITIES THAT ACHIEVED B CORP CERTIFICATION IN 2023



#### Danone Central Eastern Europe Region

(Romania, Bulgaria, Hungary, Czech Republic and Slovakia – earned the highest score in 2023)



EDP Argentina



SN India

#### RECERTIFIED CBUS ARE CONSTANTLY IMPROVING THEIR SCORE

DANONE JAPAN BIA<sup>(1)</sup> SCORE PERFORMANCE









## PARTNERED WITH OTHER B CORP TO STRENGTHEN THE COMMUNITY

2023 HIGHLIGHTS





## DANONE SWITZERLAND (WITH BRANDS EVIAN AND ALPRO)

Collaborated with B Lab Switzerland and partnered with other B Corps to increase exposure and brand awareness with the 1st nationwide campaign about B Corp

**LEARN MORE HERE** 



### ENGAGED WITH RETAILERS TO ATTRACT CONSUMERS, EDUCATE AND BUILD AWARENESS

E.G., WAITROSE & PARTNERS SUPPORTED THE GROWING COMMUNITY OF B CORPS BY DISPLAYING B CORP PRODUCTS IN STORE AND ONLINE!

## DANONE'S ENGAGEMENT WITH AND THROUGH ITS ECOSYSTEM OF PARTNERS





Support & engagement





Collaborative partnerships



Supplier selection



#### ENGAGING OUR VALUE CHAIN IS KEY TO OUR DECARBONIZATION JOURNEY.

We recognize that our suppliers play a pivotal role in our Climate Transition Plan, with more than 50% of our 1.5°C emissions reduction contingent upon their capacity to reduce their GHG emissions. We are dedicated to fostering sustainable, inclusive growth with our suppliers through collaborative partnerships that benefit both parties.

TRANSPARENCY, COLLABORATION AND A CONTINUOUS IMPROVEMENT MINDSET ARE THE CORNERSTONES OF OUR SUPPLIER ENGAGEMENT STRATEGY.

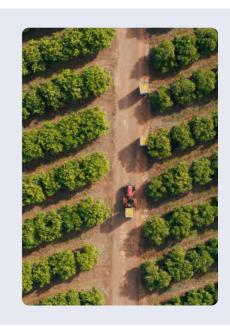


• Danone is implementing decarbonization plans in collaboration with dairy ingredient suppliers, integrating decarbonization targets into contracts, co-developing decarbonization strategies with the dairy sector and investing in practical, on-the-ground projects. Between 2017 and 2023, Danone's collaboration with its supplier Royal Friesland Campina allowed for a reduction of 22% in emissions generated by their ingredients. Also, since launching the Sustainable Dairy Partnership (SDP) in 2021 with the Sustainable Agriculture Initiative (SAI) Platform, over 74% of Danone's dairy ingredients suppliers (by volume) have joined the SDP. Nearly half of these members have already set concrete sustainability goals and plans.





- In 2021, Danone worked with the Livelihoods Fund for Family Farming (L3F) to launch a ten-year project to help 2,500 smallholder palm oil farmers achieve a sustainable transition in Sumatra, Indonesia. The project aims to build a transparent and deforestation-free supply chain thanks to locally adapted agroforestry models, regenerative agriculture and biodiversity enhancement. Collectively, the project will help regenerate 8,000 hectares of palm farms in degrading land areas, while restoring an additional 3,500 hectares of local biodiversity over ten years. This is delivered through a partnership between Danone, Mars and L'Oréal and is implemented locally by Musim Mas (lead processor of palm oil) and SNV (entrusted project implementer working closely with palm oil smallholders).
- In line with its operational objective to make agriculture a solution, Danone reviewed the scope of its 2025 target to source 30% of key ingredients directly from farms that have begun to transition to regenerative agriculture. The new, more ambitious, scope is more inclusive of key agriculture raw materials, for example, now encompassing oat, strawberries, and sugar beet (France), and covers fresh milk collected from farms across Danone's whole business. Danone made steady progress and met its 2023 milestones on regenerative agriculture, deploying a tool to monitor sourcing for farms in priority regions including Latin America, Europe, North America and Africa, and across priority ingredients including milk, fruits, soy, almond and oat, among others. Through these efforts, and continued support and partnerships with farmers, 38% of key ingredients sourced directly by Danone in 2023 came from farms that have begun to transition to regenerative agriculture.





• Danone is committed to working with farmers and key partners to build agricultural models that respect natural resources and foster animal welfare, acknowledging that animals are sentient beings. In 2023, Danone assessed animal welfare for 91% of its fresh milk volume produced via the Group's animal welfare audit. Danone carried out over 3,000 cumulative audits at farm level, scoring farms on a scale of 0-100 points. In 2023, the average score was 70 points. Danone regularly reports its progress on its animal welfare commitments, with the most recent progress report shared in 2023.

## **EXTERNAL RECOGNITION**



**75/100**UPDATED IN JULY 2023



17.8
Sector Leader
Low Risk Profile
UPDATED IN DECEMBER 2023



TOP 100

Companies for gender equality

UPDATED IN DECEMBER 2023



B"Prime" status Among the industry leaders
UPDATED IN JANUARY 2024



**AAA**(1)
UPDATED IN JANUARY 2024



Part of the FTSE4Good Index Series (Sustained) UPDATED IN JULY 2023



TOP 5
PERFORMING FOOD COMPANIES

in Product Profile

**GLOBAL INDEX 2021 EDITION** 







**UPDATED IN SEPTEMBER 2023** 



FOR MORE INFORMATION, CLICK HERE

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#### **METHODOLOGY NOTES**

For more information on Danone's 2023 extra-financial data and their methodology precisions please refer to the 2023 Universal Registration Document, <u>click here</u>

#### **HEALTH FOCUSED PRODUCT PORTFOLIO**

- (1) The Health Star Rating system assesses the overall nutritional profile of packaged food and assigns it a rating from ½ a star to 5 stars. It provides a quick, easy, standard way to compare similar packaged foods. The more stars, the healthier the choice. Foods with a HSR of ≥3.5 can be confidently promoted in public settings as healthier choices.
- (2) Volumes sold in healthy categories correspond to: Dairy and Plant-based products intended for daily consumption, Specialized Nutrition Category products (except biscuits and beverages for children under 3 years of age and foods for children over 3 years of age in the early life nutrition activities), all plain and flavored water varieties with 0% sugar
- (3) This percentage is calculated for all product categories in the Essential Diary and Plant-Based, Waters and Specialized Nutrition Categories. Medical nutrition products are excluded. The products included in this indicator are those whose added sugar content is less or equal to 0.5 grams
- (4) This percentage is calculated on for the categories Essential Dairy and Plant-Based Business and Aquadrinks. It excludes countries where regulations prohibit the publication of this information;
- (5) In 2023, 92 entities representing 94.5% of consolidated sales reported health and nutrition indicators (90% in 2022)
- (6) Except organic
- (7) Impact from the social businesses supported or which have been supported

#### NATURE

- (1) In terms of reporting entities, the SBT scope of the reporting year is identical to the greenhouse gas emissions Scope. In terms of emission categories, the SBT scope does not include:
- The indirect emissions linked to the use of sold products at home by consumers, that are included in the Greenhouse Gas Emissions scope.
- The emissions linked to the storage in retailers' distribution centers and retailers' stores, that are included in the Greenhouse Gas Emissions scope and were reported in the use of sold products category until 2022, and are reported in the downstream transportation and distribution emission category from 2023 to increase compliance with the GHG Protocol.
- (2) Energy and industrial
- (3) Danone GHG inventory of French Dairy Framers, excluding use of sold products at home by consumers, and storage by retailers
- (4) Not an official target, calculation from above-mentioned targets assuming constant mix

#### **B CORP AMBITION**

- (1) B Impact Assessment is a digital tool that can help measure, manage, and improve positive impact performance for environment, communities, customers, suppliers, employees, and shareholders; receiving a minimum verified score of 80 points on the assessment is also the first step towards B Corp Certification: B Impact Assessment (bcorporation.net)
- (2) CY: Certification Year

## **LEARN MORE:**



DANONE 2023 UNIVERSAL REGISTRATION DOCUMENT



DANONE 2023 ANNUAL INTEGRATED REPORT









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